Application or Dodays Pauribor							
PATENT APPLICATE	RD ·	(8743260					
CLARIS AS FILED - PART I SAM					Of		R THAN
TOTAL CLAIMS	ا ا	• •	RATI	FEE	7	PATE	FEE
FOR	ACAGER FLED	MAKBER BUTA		385.00		PASSO FEE	+
TOTAL CHARGEASLE CLASS	27 minus 20»	• 7	239			2018-	1
DEPENDENT CLASS	· 2 minus.		XO			-	106
MATIFAE DEPENDENT CLASS PRESENT		.45	+-	1	1	_	
4 If the difference in obtain 1 is less than zero, enter "O" in column 2			TOTAL	<u> </u>	OR	<u> </u>	<u>.</u>
CLAIMS AS AMENDED - PART II							
(Cotumn 1)	(Cotum	n 21 (Cotumn 3)	·· SMALL	LEHITY .	OR	SMALL	
REMOVED AFTER AMERICACINT	HEALE PREVIOUS PAGE P	EA PRESENT	. Rute	ADDS- TIONAL FEE		ME	ADDI- TIONAL • FEE
Total •	That C) -	X\$ 9×		ge.	X318-	
independent ·		J -	X43-		08	XX6-	
FIRST PRESENTATION OF MU	THE DEPENDENT	<u> </u>	+143-		OR.	+290-	
•		•••	10174			TOTAL	
(Column 1): (Column 3)							
1-23-05 AMERICAN	HEART HEART FREVIOU PAID FO	PRESENT	RATE	ADDA- TIONAL: PEE:	<u>.</u>	RATE	ADDI- TIONAL FEE
Total - 2.1	4ma - 2'	7 - 1	X3 9-	1	OR	X\$18=	
Independent - 3	anu = 3	•	.X43+		OF	- X06-	
FIRST PRESENDATION OF MULTIPLE DEPENDENT CLASM 1 1460 OR +2600						- //	
_1 1			YORK	- '-	t	YOUR	
16/05 (Cotumn 1) (Cotumn 2) (Cotumn 3)							
REMADUNG AFTER AMENDMENT	HUAGES HUAGES PREVIOUS PAD FO	R PRESENT	RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL
Total 27	Bress	71	23.9-		4	X318-	FEE.
	inus · . de 🖂		X40=	-4	_ }	XBE	-4
REMADENS ATTER APPLICATION OF MALTIPLE DEPENDENT CLASS							
If the early is column 1 to less then the early is column 2, order W is column 2							
** The "Popular Humber Previously Pout For" M This SPACE is less than 25, enter "20." ** The "Popular Humber Previously Pout For" M This SPACE is less than 3, enter "20." **Other Humber Previously Pout For "N This SPACE is less than 3, enter "3." **Other Humber Previously Pout For "N This SPACE is less than 3, enter "3." **Other Humber Previously Pout For "N This SPACE is less than 3, enter "3."							
The "Highest Number Previously Paid Por" (Italia or independent) in the highest reunties found in the appropriate box in column 1.							